# CONSTRUCTION MATERIALS

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. See text for definitions of terms used in this table. Absence of an entry indicates that no rating is applicable.)

		T		T
Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
3: Channel				
Havre	Good	Improbable: excess fines	Improbable: excess fines	Good
4: Grassna	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Good
6: Grassna Variant	Poor: low strength wetness	Improbable: excess fines	Improbable: excess fines	Poor: excess salt wetness
9C: Cabba	Poor: depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: depth to rock
Chama	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim
9D: Cabba	Poor: depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: depth to rock
Chama	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim slope
10F: Cabbart	Poor: area reclaim slope	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope
Badland	Poor: low strength slope depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: excess salt slope depth to rock
11F: Brandenburg	Poor: large stones slope	Improbable: large stones small stones	Improbable: large stones	Poor: area reclaim slope small stones
Cabbart	Poor: area reclaim slope	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope
12: Hanly	Good	Probable	Improbable: too sandy	Poor: too sandy
14F: Baahish	Fair: large stones slope	Probable	Probable	Poor: area reclaim slope small stones
Cabbart	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope
19F: Cabbart	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
Cherry	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Fair: slope thin layer too clayey
20: Chama	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim
20B: Chama	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim
21C: Chama	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim
Cabba	Poor: depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: depth to rock
24B: Cherry	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Fair: thin layer too clayey
24C: Cherry	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Fair: thin layer too clayey
26: Dimmick	Poor: low strength wetness	Improbable: excess fines	Improbable: excess fines	Poor: too clayey wetness
35F: Flasher	Poor: area reclaim slope thin layer	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope thin layer
37: Golva	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Fair: too clayey
37B: Golva	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Fair: too clayey
41: Grail	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Poor: too clayey
45: Havre	- Good	Improbable: excess fines	Improbable: excess fines	Good
46: Glendive	- Good	Improbable: excess fines	Improbable: excess fines	Fair: excess salt small stones too sandy
47: Korchea	- Fair: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Fair: too clayey
52B: Belfield	- Good	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
55: Wanagan	Good	Probable	Probable	Poor: area reclaim small stones
55B: Wanagan	Good	Probable	Probable	Poor: area reclaim small stones
57C: Moreau	Poor: area reclaim low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim too clayey
Wayden	Poor: area reclaim low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim thin layer too clayey
Absher	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
72: Parshall	Good	Improbable: excess fines	Improbable: excess fines	Good
76B: Regent	Poor: area reclaim low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: thin layer
80B: Absher	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess sodium excess salt too clayey
81F: Cabbart	Poor: area reclaim slope	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope
Rock Outcrop	Poor: slope depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope depth to rock
83F: Badland	Poor: low strength slope depth to rock	Improbable: excess fines	Improbable: excess fines	Poor: excess salt slope depth to rock
Cherry	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Fair: slope thin layer too clayey
84: Lawther	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess salt too clayey
84B: Lawther	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: excess salt too clayey

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
88: Sen	Poor: low strength depth to rock	Improbable: excess fines	Improbable: excess fines	Fair: thin layer too clayey depth to rock
88B: Sen	Poor: low strength depth to rock	Improbable: excess fines	Improbable: excess fines	Fair: thin layer too clayey depth to rock
89: Shambo	Good	Improbable: excess fines	Improbable: excess fines	Fair: too clayey
89B: Shambo	Good	Improbable: excess fines	Improbable: excess fines	Fair: too clayey
97B: Vebar	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim small stones thin layer
97C: Vebar	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim small stones thin layer
99C: Beisigl	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim thin layer too sandy
Flasher	Poor: area reclaim thin layer	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim thin layer
Vebar	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim small stones thin layer
99D: Beisigl	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim thin layer too sandy
Flasher	Poor: area reclaim thin layer	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim thin layer
109B: Amor	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim thin layer
109C: Amor	Poor: area reclaim low strength	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim thin layer
114: Grail	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Poor: excess salt too clayey
Grassna	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Poor: excess salt

Map symbol and soil name		
W: Water	 	 